NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION ROTATIONAL ASSIGNMENT PROGRAM OPPORTUNITY

Occupational Category: Managerial X Technical Analytical Analytical	
Administrative Clerical/Support Other	
Level of Responsibility: GS 13-14, Pay Band ZP-4	
Duration: 3 months X 6 months Other	
Timeframe: 1 st quarter 2 nd quarter 3 rd quarter 4 th quarter	
Title of Assignment: Comprehensive Large Array-data Stewardship System (CLASS) Promanagement Assistant	oject
Assignment Objective:	

The Comprehensive Large Array-data Stewardship System (CLASS) is an archiving and access activity focused on improving the stewardship of NOAA environmental data and information, making it easily accessible to the world science community and to other users in an efficient, secure, cost-effective manner. The heart of CLASS will be upgraded communications capabilities; increased computer storage and power; the use of commercially available, modular hardware and software; and expansion of World Wide Web access to the data and information through new or enhanced database management, search, order, browse, and sub-setting techniques.

The CLASS project is considered to be a Construction-Work-In –Progress (CWIP). As such, there are specific NOAA policies and procedures governing the accounting standards for identifying, documenting, reporting, and monitoring this CWIP project's costs. The objective of this Rotational Assignment will be to assist the CLASS project manager in developing a clear CWIP tracking mechanism necessary for the proper management of this mulit-million dollar project.

Description of Tasks:

Incumbent will:

- review all CLASS-related expenditures to date
- identify any gaps in the required CWIP documentation
- develop a plan for closing the identified gaps

- coordinate with each of the CLASS development team focal points to obtain all necessary documentation
- deliver complete CWIP documentation package valid through the fiscal year quarter preceding the rotational assignment work period

Special Requirements and Selection Criteria:

Familiarity with OMB, DOC, and NOAA budget processes; Construction Work In Progress (CWIP) requirements; Word, Excel, PowerPoint, and Project Selection may be limited to the local commuting area dependent on the availability of funding.

NOAA Line/Staff Office: National Environmental Satellite, Data, and Information Service (NESDIS), Office of the Chief Information Officer (Silver Spring, MD)

Point of Contact: David Vercelli, (301) 713-9233 X149

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Occupational Category: Managerial _X___ Technical____ Analytical____ Administrative ____ Clerical/Support ____ Other___ Level of Responsibility: GS 14/Pay Band ZA or ZP IV Duration: 3 months ____ 6 months _X__ Other ____ Timeframe: 1st quarter ___ 2nd quarter ___ 3rd quarter _X_ 4th quarter ____

Title of Assignment: Special Assistant to the Deputy Director

Assignment Objective: To help National Ice Center (NIC) better understand and exploit the NOAA budget process. Assist NIC in obtaining funding from NASA, NSF, Navy or any other areas to enhance the NIC capabilities.

The NIC is a tri-agency organization sponsored by the Navy, NOAA (National Oceanic and Atmospheric Organization) and Coast Guard.

The detailee will have the opportunity to learn about how an interagency truly works, to work with Navy personnel on a daily basis and to understand an interagency budget process.

Description of Tasks:

- Understand the current NIC budget
- Research available funding opportunities within NOAA, NASA, Navy, NSF or other organizations with particular focus on funding for acquisition of Synthetic Aperture Radar (SAR) data and for transition of research to operations

Special Requirements and Selection Criteria:

- At least three years experience with management work at the GS-14 or Band IV level
- Knowledge of and experience with government budgeting systems
- Selection may be limited to local commuting area dependent on the availability of funding.

NOAA Line/Staff Office: National Environmental Satellite, Data, and Information Service (NESDIS)/Office of Satellite Data Processing & Distribution (OSDPD)/National Ice Center (Suitland, Maryland)

Point of Contact: Cheryl Bertoia 301-394-3005, cheryl.bertoia@noaa.gov

Click Here for More Information: http://www.natice.noaa.gov